

**BY ORDER OF THE COMMANDER  
AIR FORCE MATERIEL COMMAND**



**AFMC MISSION DIRECTIVE 407**

**19 MAY 2000**

***Mission Directive***

**OGDEN AIR LOGISTICS CENTER (OO-ALC)**

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This mission directive defines the mission of OO-ALC and implements Air Force Policy Directive 10-1, *Mission Directives*. It does not apply to the Air National Guard or the US Air Force Reserve.

***SUMMARY OF REVISIONS***

This revision contains minor word changes for clarification and deletes the Attachment 1 organization charts and refers to the HQ AFMC/XPMO website for the current OO-ALC organizational structures.

**1. Mission.** OO-ALC provides worldwide logistics management, engineering, modification and depot maintenance for the F-16 Fighting Falcon -- the world's largest fleet of fighter aircraft. This includes providing logistics support to 19 countries flying more than 3,000 F-16 aircraft. OO-ALC also provides Programmed Depot Maintenance on the C-130 Hercules, maintains a state-of-the-art composite repair facility, and is the single manager for mature and proven weapon systems including the A-10, F-4, F-5, T-37, and T-38, providing logistical, engineering, technical and contracting support worldwide to US and friendly foreign nations. OO-ALC also serves as the AFMC management office for assigned space communications, command, control, and intelligence systems. OO-ALC is the repair source and logistics manager for the nation's silo-based intercontinental ballistic missiles, including the Minuteman and Peacekeeper. The center and Hill Air Force Base are key players in Strategic Arms Limitation Treaty activities. OO-ALC operates the world's largest overhaul facility for aircraft landing gear, brakes, struts and wheels. This facility handles the Air Force and 70 percent of Department of Defense repair needs and produces 4,600 complete gear assemblies for 27 different weapon systems annually. OO-ALC manages repair, and overhauls rocket motors, small missiles, air munitions and guided bombs, photonics imaging and reconnaissance equipment, simulators and training devices, avionics, hydraulics and pneudraulics instruments and computer software for many of the nation's front line weapon systems. The center's customers include the Air Force, Army, Navy, Marines, Coast Guard, Defense Intelligence Agency, and Central Intelligence Agency units and several foreign countries.

2. Command. OO-ALC, Hill AFB, Utah, is a primary subordinate unit of the Air Force Materiel Command (AFMC). The OO-ALC commander is designated the installation commander of Hill AFB.

3. Organization Structure. The organization structures of OO-ALC and its subordinate units are according to the Air Force Blueprint, AFI 38-101, *Air Force Organization*, and HQ AFMC/HQ USAF-approved variances to the structures. The approved Blueprint organization structure for OO-ALC is at [www.afmc-mil.wpafb.af.mil/organizations/HQ-AFMC/XP/XPM/xpmo/index.htm](http://www.afmc-mil.wpafb.af.mil/organizations/HQ-AFMC/XP/XPM/xpmo/index.htm).

3.1. Organization Changes. Requests to change the organizational structures of the OO-ALC and its subordinate organizations and units must be made according to AFI 38-101 and HQ AFMC/XP/XPM policy guidance. Requests that require HQ AFMC/XP/XPM approval must be submitted through the OO-ALC/XPM and approved by the OO-ALC command section.

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